

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously Presented) Edge construction for a door, the door having a first edge and a second edge, the edge construction comprising:
 - a replaceable stile member configured to be readily removable from a core member of a door, the stile member comprising a straight member having an outer surface, first and second opposing longitudinal inner edges and a longitudinal extending tapered spline each longitudinal inner edge having an indent, and
 - a cover including first and second opposing flanges disposed on the replaceable stile such that the first and second opposing flanges are received in the indents formed in the first and second longitudinal inner edges of the replaceable stile member.
2. (Previously Presented) The door edge construction of claim 1 wherein said longitudinally extending tapered spline of said replaceable stile members is engaged to a permanent part of a door by a tongue and groove connection.
3. (Currently Amended) The door edge construction of claim 2 wherein said tongue-and-groove connection ~~extending~~ extends along an entire length of the replaceable stile member and the permanent part of the door.
4. (Previously Presented) The door edge construction of claim 1 wherein the cover is formed of resilient material.
5. (Previously Presented) The door edge construction of claim 4 wherein said cover is removable from said replaceable stile member.

6. (Withdrawn) The door edge construction of claim 4 further comprising a strip of intumescent material extending the length of said second member between said second member and said cover.
7. (Withdrawn) The door edge construction of claim 4 further comprising a strip of intumescent material secured to the outer surface of said cover along its entire length.
8. (Withdrawn) The door edge construction of claim 4 wherein the outer edges of said cover are spaced from said first member, leaving exposed strips of the outer surface of said second member between said first member and said cover.
9. (Withdrawn) The door edge construction of claim 8 wherein said exposed strips are of a color different than the colors of said cover and the remainder of the door.
10. (Withdrawn) The door edge construction of claim 4 wherein the outer edges of said cover are spaced from said first member, and further comprising:
 - slots formed on both sides of said second member in the spaces between said cover and said first member, and
 - strips of material inserted in said slots.
11. (Withdrawn) The door edge construction of claim 10 wherein said strips of material have exposed edges of a color different than the colors of said cover and the remainder of said door.
12. (Withdrawn) The door edge construction of claim 4 further comprising a strip of material sandwiched between said first and second members, said strip of material having exposed edges disposed between said cover and said first member.
13. (Withdrawn) The door edge construction of claim 12 wherein said exposed edges are of a color different than the colors of said cover and the remainder of said door.
14. (Currently Amended) A rectangular door having vertical and horizontal edges, and a replaceable edge construction along the vertical edge of said door comprising:

a longitudinal groove formed in an outer surface of said vertical edge of the door,
a separate stile member disposed adjacent and exterior to the vertical edge of said door and having a length substantially the same as said vertical edge, the stile member having a longitudinal spline formed along one surface thereof and opposing longitudinal inner edges each having a longitudinal indent,

said spline mating with said groove in said vertical edge of the door to form a tongue-and-groove coupling between said vertical edge of the door and said separate stile member such that the separate stile member is readily removable from the vertical edge of the door, and

a cover member disposed over an outer surface of said stile member, the cover member having first and second flanges received in the longitudinal indent of each of the opposing longitudinal inner edges of the stile member.

15. (Currently Amended) The door ~~edge construction~~ of claim 14 further comprising removable fastening means releasably securing said stile member to said vertical edge.

16. (Currently Amended) The door ~~edge construction~~ of claim 14 wherein said cover member is formed of a resilient material shaped to conform to the outer surface of said stile member.

17. (Canceled)

18. (Withdrawn) The door edge construction of claim 17 wherein said slots are disposed inwardly of the surface of said stile member abutting said door edge, leaving strips on either side of said stile member exposed.

19. (Withdrawn) The door edge construction of claim 18 wherein said exposed strips are of a color different than the colors of said cover and of the remainder of said door.

20. (Withdrawn) The door edge construction of claim 18 further comprising an additional slot in each of said strips extending along the length thereof, and an insert of a color different than the colors of said cover and of the remainder of said door received in each of said additional slots.

21. (Withdrawn) The door edge construction of claim 20 wherein said additional slots and said inserts have L-shaped cross-sections.
22. (Withdrawn) The door edge construction of claim 14 further comprising an additional member sandwiched between said door edge and said stile member with its outer edge exposed between said door edge and said cover member, said outer edges of said additional member being of a color different than the colors of said cover and of the remainder of said door.
23. (Withdrawn) The door edge construction of claim 14 further comprising a longitudinally extending strip of intumescent material between said cover and said stile member.
24. (Withdrawn) The door edge construction of claim 14 further comprising a longitudinally extending strip of intumescent material secured to the outer surface of said cover.
25. (Withdrawn) The door assembly of claim 14 wherein said door comprises a rectangular frame having a pair of spaced stiles and top and bottom rails surrounding a flat core, and one or more layers of sheet material laminated to each side of said rectangular frame and core combination, and wherein said vertical edge comprises the outside edge of one of said stiles.
26. (Withdrawn) The door edge construction of claim 14 wherein at least one of said groove and said spline is covered with a low friction slideable material.
27. (Withdrawn) The door edge construction of claim 26 wherein both of said groove and said spline are covered with said low friction slideable material.
28. (Withdrawn) The door edge construction of claim 14 wherein said longitudinal groove comprises generally a U-shaped channel having longitudinal ridges formed along opposing inner surfaces thereof, and said spline comprises a generally U-shaped channel having longitudinal ridges formed along respective outer surfaces thereof.

29. (Withdrawn) The door edge construction of claim 14 wherein said separate stile member comprises

a pair of nesting longitudinal members, each having an L-shaped cross-section, said members being moveable between a first position in which an outer longitudinal edge of one arm of one of said L-shaped members is in contact with an inner surface of one arm of the other of said L-shaped members and a second position in which said one arm of said one of said L-shaped members is separated from said inner surface, and

aligned openings in said one arm of said one of said L-shaped members and the other arm of the other of said L-shaped members, the opening in the said one arm of said one of said L-shaped members being larger than the opening said other arm of said other of said L-shaped members.

30. (Canceled)

31. (Canceled)

32. (Previously Presented) The door of claim 14, wherein the rectangular door has a second vertical edge with a groove defined therein and a second stile member with a spline formed along a surface thereof, wherein the spline is in mating cooperation with the groove of said second vertical edge.

33. (Previously Presented) The edge construction of claim 1, wherein the cover is formed of resilient polymeric material, aluminum or stainless steel.

34. (Previously Presented) The door of claim 14, wherein the cover is formed of resilient polymeric material, aluminum or stainless steel.